Proposal: 240225 **Let Date:** September 12, 2024 **Call Order:** 166
J/P Num: 33788(09) **Proj. Num:** NHPPI-4400-(117)PM
33788(11) NHPPI-4400-(126)FP
33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

Line #		Item Description	Quantity	Unit
0001	ROADWAY - NHPPI-4400-(116)FP			
0005	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
0010	202(A)2200	UNCLASSIFIED EXCAVATION	402,852.000	CY
0015	202(C)2400	ROCK EXCAVATION	481.000	CY
0020	202(D)2500	UNCLASSIFIED BORROW	45,726.000	CY
0025	202(L)4140	(SP) SETTLEMENT PLATE	24.000	EA
0030	205(A)6200	TYPE A-SALVAGED TOPSOIL	1.000	LSUM
0035	221(C)2410	REINFORCED SILT FENCE	3,314.000	LF
0040	221(D)2500	TEMPORARY SEDIMENT BASIN	2.000	EA
0045	221(E)2600	TEMPORARY SILT DIKE	2,856.000	LF
0050	221(F)2720	TEMPORARY ROCK FILTER DAM TYPE 3	192.000	CY
0055	221(F)2730	TEMPORARY ROCK FILTER DAM TYPE 4	6.000	CY
0060	221(H)2900	(PL)TEMPORARY INLET SEDIMENT FILTER	71.000	EA
0065	229 6100	DITCH LINER PROTECTION	9,168.000	LF
0070	230(A)7200	SOLID SLAB SODDING	218,609.000	SY
0075	232(A)9200	SEEDING METHOD A	45.170	AC
0080	233(A)0200	VEGETATIVE MULCHING	45.170	AC
0085	233(E)0600	(SP) HYDROMULCH	50,000.000	SY
0090	241 3100	MOWING	271.020	AC
0095	242 4101	STABILIZED CONSTRUCTION EXIT	4.000	EA
0100	303(A)1200	AGGREGATE BASE TYPE A	35,647.000	CY
0105	307(K)4200	STABILIZED SUBGRADE	168,855.000	SY
0110	326(C)1100	(SP) WOVEN GEOSYNTHETIC REINFORCEMENT FABRIC	154,226.000	SY
0115	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	10,871.000	TON
0120	407(B)7300	TACK COAT	1,292.000	GAL
0125	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	28,972.000	TON
0130	411(C)1430	SUPERPAVE, TYPE S4(PG 64-22 OK)	1,925.000	TON
0135	414(A)5200	P.C.CONCRETE PAVEMENT(PLACEMENT)	18,461.000	SY
0140	414(B)5300	DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	109,542.000	SY
0145	414(G)5800	P.C. CONCRETE FOR PAVEMENT	39,442.000	CY
0150	504(D)5420	CONCRETE RAIL (TR4)	871.000	LF
0155	504(E)5520	42" F-SHAPED PARAPET	7,330.000	LF
0160	509(A)0200	CLASS AA CONCRETE	192.000	CY
0165	509(B)0300	CLASS A CONCRETE	15.000	CY
0170	509(C)0400	CLASS A CONCRETE, SMALL STRUCTURES	10.000	CY
0175	509(D)0500	CLASS C CONCRETE	667.000	CY
0180	510(A)1200	RETAINING WALL	3,596.000	SY
0185	510(D)1500	GRAFFITI TREATMENT	44,403.000	SF
0190	511(A)2200	REINFORCING STEEL	26,752.000	LB
0195	511(B)2300	EPOXY COATED REINFORCING STEEL	587,111.000	LB
0200	516(A)8215	DRILLED SHAFTS 30" DIAMETER	826.000	LF
0205	516(A)8220	DRILLED SHAFTS 36" DIAMETER	108.000	LF
0210	516(A)8240	DRILLED SHAFTS 60" DIAMETER	370.000	LF
0215	516(A)8250	DRILLED SHAFTS 72" DIAMETER	1,806.000	LF
0220	516(C)8400	CROSSHOLE SONIC LOGGING	27.000	EA
0225	601(A)1100	TYPE I PLAIN RIPRAP	1,277.000	TON

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33788(08) NHPPI-4400-(116)FP
Counties: TULSA
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US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0001	ROADWAY - NHPPI-4400-(116)FP				
	0230	601(C)1300	TYPE I-A FILTER BLANKET	498.000	TON
	0235	601(F)1610	TYPE IV GROUTED RIPRAP	153.000	SY
	0240	602(C)2410	FILTER FABRIC	1,829.000	SY
	0245	609(A)4220	CONC.CURB(4" MNTBLE-INTEGRAL)	2,830.000	LF
	0250	609(A)4270	CONC.CURB(8" BARRIER-INTEGRAL)	5,106.000	LF
	0255	609(B)4375	2'-8" COMB.CRB.& GUT.(8" BARRIER)	482.000	LF
	0260	610(A)5200	4" CONCRETE SIDEWALK	2,291.000	SY
	0265	610(A)5240	4" DECORATIVE CONCRETE SIDEWALK	318.000	SY
	0270	610(B)5310	6" CONCRETE DRIVEWAY	72.000	SY
	0275	610(C)5400	4" CONCRETE DIVIDING STRIP	1,276.000	SY
	0280	610(I)6000	TACTILE WARNING DEVICE-NEW	180.000	SF
	0285	611(A)7211	(PL) MANHOLE (4' DIA.)	5.000	EA
	0290	611(A)7231	(PL) MANHOLE (8' DIA.)	1.000	EA
	0295	611(B)7301	(PL) ADD'L.DEPTH IN MANHOLE (4' DIA.)	19.000	VF
	0300	611(G)0144	INLET W/LRG. JCT. BOX, CI, DES.2	10.000	EA
	0305	611(G)0148	INLET W/LRG. JCT. BOX, CI, DES.2(B)	1.000	EA
	0310	611(G)0152	INLET W/LRG. JCT. BOX, CI, DES.2(D)	16.000	EA
	0315	611(G)0354	INLET (SMD-TYPE 2)	18.000	EA
	0320	611(G)0358	INLET (SMD-TYPE 2A)	2.000	EA
	0325	611(G)7758	INLET CI DES. 2 (B)	2.000	EA
	0330	611(G)7766	INLET CI DES. 2 (D)	1.000	EA
	0335	611(G)7986	INLET GPI TYPE 2 (DES. 14)	1.000	EA
	0340	611(G)8016	INLET CDI RCB DES. 5	1.000	EA
	0345	611(G)8155	INLET - LONG. BARRIER - TYPE I, DES.2	19.000	EA
	0350	611(G)9020	INLET CDI RCP DES. 6	1.000	EA
	0355	611(H)0414	ADD'L DEPTH IN INLET CI DES. 2	5.000	VF
	0360	611(H)0536	ADD'L DEPTH IN INLET CDI RCB DES. 5	4.000	VF
	0365	611(H)0820	ADD'L DEPTH IN INLET W/LJB, CI, DES. 2	49.000	VF
	0370	611(L)1600	JUNCTION BOXES	258.000	CF
	0375	613(A)5208	18" R.C.PIPE CLASS III	3,503.000	LF
	0380	613(A)5216	24" R.C.PIPE CLASS III	1,810.000	LF
	0385	613(A)5220	30" R.C.PIPE CLASS III	1,366.000	LF
	0390	613(A)5224	36" R.C.PIPE CLASS III	818.000	LF
	0395	613(A)5232	48" R.C.PIPE CLASS III	127.000	LF
	0400	613(A)5350	22" X 13" R.C.PIPE ARCH CLASS A-III	24.000	LF
	0405	613(A)5370	43" X 26" R.C.PIPE ARCH CLASS A-III	267.000	LF
	0410	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	8,352.000	LF
	0415	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	205.000	LF
	0420	613(L)6612	22" X 13" PREFAB. CULVERT END SEC., ARCH	1.000	EA
	0425	613(L)6648	43" X 26" PREFAB. CULVERT END SEC., ARCH	1.000	EA
	0430	613(L)6708	18" PREFAB. CULVERT END SEC., ROUND	29.000	EA
	0435	613(L)6716	24" PREFAB. CULVERT END SEC., ROUND	5.000	EA
	0440	613(L)6724	30" PREFAB. CULVERT END SEC., ROUND	5.000	EA
	0445	613(L)6728	36" PREFAB. CULVERT END SEC., ROUND	4.000	EA
	0450	613(L)6736	48" PREFAB. CULVERT END SEC., ROUND	2.000	EA

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Line #		Item Description	Quantity	Unit
0001	ROADWAY - NHPPI-4400-(116)FP			
0455	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
0460	619(B)6300	REMOVAL OF HEADWALL	29.000	EA
0465	619(B)6352	REMOVAL OF FENCE	10,343.000	LF
0470	619(B)6360	REMOVAL OF CONCRETE PAVEMENT	33,571.000	SY
0475	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	34,976.000	SY
0480	619(B)6368	REMOVAL OF DRAINAGE INLETS	25.000	EA
0485	619(B)6372	REMOVAL OF MANHOLES	4.000	EA
0490	619(B)6376	REMOVAL OF CONC.PAV.W/ASPH.OVERLAY	35,536.000	SY
0495	619(B)6396	REMOVAL OF GUARDRAIL	3,309.000	LF
0500	619(B)6400	REMOVAL OF CURB	15,655.000	LF
0505	619(B)6416	REMOVAL OF CONCRETE MEDIAN BARRIER	4,246.000	LF
0510	619(B)6440	REMOVAL OF EXISTING PIPE	2,739.000	LF
0515	619(B)6460	REMOVAL OF 4" CONCRETE DIVIDING STRIP	2,782.000	SY
0520	622(A)0200	PIPE RAILING	360.000	LF
0525	624(A)3200	FENCE-STYLE WWF	6,823.000	LF
0530	624(B)3370	GATES-STYLE WWF (4.5'HIGH X 18' LONG)	1.000	EA
0535	624(C)3405	FENCE-STYLE SWF (5 BARBED WIRE)	1,398.000	LF
0540	624(E)3610	FENCE-STYLE CLF (5'HIGH, CLASS A)	2,081.000	LF
0545	624(E)3620	FENCE-STYLE CLF (6'HIGH, CLASS A)	349.000	LF
0550	627(A)6200	CONCRETE LONGITUDINAL BARRIER, DESIGN 1	1,493.000	LF
0555	627(B)6300	CONCRETE LONGITUDINAL BARRIER END SEC.	1.000	EA
0560	871(A)2200	IMPACT ATTENUATOR	19.000	EA
0002	WATERLINE - NHPPI-4400-(116)FP			
0565	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
0570	202(A)2200	UNCLASSIFIED EXCAVATION	139.000	CY
0575	303(A)1200	AGGREGATE BASE TYPE A	13.000	CY
0580	616(A)2260	12" DUCTILE IRON PIPE RESTRAINED JOINT	270.000	LF
0585	616(A)2272	8" DUCTILE IRON PIPE W/POLYETHYLENE ENCA	10.000	LF
0590	616(D)2646	6" GATE VALVE	1.000	EA
0595	616(D)2650	8" GATE VALVE	1.000	EA
0600	616(D)2658	12" GATE VALVE	1.000	EA
0605	616(D)2800	STANDARD VALVE BOX	3.000	EA
0610	616(D)2804	VALVE BOX EXTENSION	3.000	EA
0615	616(G)3105	FIRE HYDRANT EXTENSION	2.000	EA
0620	616(G)3111	FIRE HYDRANT AND ASSEMBLY	2.000	EA
0625	616(K)3516	8" SOLID SLEEVE	1.000	EA
0630	616(K)3524	12" SOLID SLEEVE	1.000	EA
0635	616(O)3900	WATER LINE RELOCATION	1.000	LSUM
0640	616(O)3985	6" 45 DEGREE FITTING	2.000	EA
0645	616(O)4035	12" 11 1/4 DEGREE FITTING	1.000	EA
0650	616(O)4045	12" 45 DEGREE FITTING	2.000	EA
0655	616(R)4348	12" X 8" REDUCER	1.000	EA
0660	616(T)4595	12" X 12" X 6" TEE	1.000	EA

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	Line #		Item Description	Quantity	Unit
0003	BRIDGE "H" - NBI NO.32832 - NHPPI-4400-(116)FP				
	0665	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	280.000	CY
	0670	501(G)1800	CLSM BACKFILL	442.000	CY
	0675	503(A)4270	PRESTRESSED CONCRETE BEAMS (TYPE J BT)	5,177.900	LF
	0680	504(A)5200	APPROACH SLAB	526.100	SY
	0685	504(B)5300	SAW-CUT GROOVING	11,240.700	SY
	0690	504(E)5520	42" F-SHAPED PARAPET	4,877.900	LF
	0695	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	2,988,750.000	LB
	0700	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	63.000	EA
	0705	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	97.000	EA
	0710	509(A)0210	CLASS AA CONCRETE	3,839.300	CY
	0715	509(B)0320	CLASS A CONCRETE	486.100	CY
	0720	510(C)1450	SLOPE WALL (5")	1,064.000	SY
	0725	510(D)1500	GRAFFITI TREATMENT	73,372.000	SF
	0730	511(B)2310	EPOXY COATED REINFORCING STEEL	1,109,350.000	LB
	0735	514(A)5210	PILES, FURNISHED (HP 10X42)	132.000	LF
	0740	514(A)5220	PILES, FURNISHED (HP 12X53)	852.000	LF
	0745	514(B)5310	PILES, DRIVEN (HP 10X42)	132.000	LF
	0750	514(B)5320	PILES, DRIVEN (HP 12X53)	852.000	LF
	0755	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	0760	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	2,384.000	SY
	0765	516(A)8250	DRILLED SHAFTS 72" DIAMETER	191.000	LF
	0770	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
	0775	517 9110	ELASTOMERIC COATING	7,520.000	SF
	0780	518(B)0300	SEALED EXPANSION JOINTS	408.340	LF
	0785	523(A)3200	SEALER CRACK PREPARATION	830.000	LF
	0790	523(B)3300	SEALER RESIN	7.100	GAL
	0795	542 9111	(PL)INSTALLATION OF BRIDGE ITEMS(TYPE A)	15.000	EA
	0800	601(B)1230	TYPE I-A PLAIN RIPRAP	1,270.000	TON
	0805	601(C)1310	TYPE I-A FILTER BLANKET	250.000	TON
	0810	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	276.000	LF
	0815	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	80.000	LF

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	Line #		Item Description	Quantity	Unit
0004	BRIDGE "I" - NBI NO.32833 - NHPPI-4400-(116)FP				
	0820	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	150.000	CY
	0825	501(G)1800	CLSM BACKFILL	178.700	CY
	0830	504(A)5200	APPROACH SLAB	214.600	SY
	0835	504(B)5300	SAW-CUT GROOVING	1,033.500	SY
	0840	504(E)5520	42" F-SHAPED PARAPET	761.700	LF
	0845	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	391,830.000	LB
	0850	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	4.000	EA
	0855	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	12.000	EA
	0860	509(A)0210	CLASS AA CONCRETE	314.500	CY
	0865	509(B)0320	CLASS A CONCRETE	210.000	CY
	0870	510(C)1450	SLOPE WALL (5")	709.000	SY
	0875	510(D)1500	GRAFFITI TREATMENT	14,681.000	SF
	0880	511(A)2210	REINFORCING STEEL	8,720.000	LB
	0885	511(B)2310	EPOXY COATED REINFORCING STEEL	126,630.000	LB
	0890	514(A)5210	PILES, FURNISHED (HP 10X42)	134.000	LF
	0895	514(A)5220	PILES, FURNISHED (HP 12X53)	770.000	LF
	0900	514(B)5310	PILES, DRIVEN (HP 10X42)	134.000	LF
	0905	514(B)5320	PILES, DRIVEN (HP 12X53)	770.000	LF
	0910	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	0915	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	373.000	SY
	0920	516(A)8260	DRILLED SHAFTS 96" DIAMETER	62.000	LF
	0925	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
	0930	517 9110	ELASTOMERIC COATING	799.000	SF
	0935	518(B)0300	SEALED EXPANSION JOINTS	64.000	LF
	0940	523(A)3200	SEALER CRACK PREPARATION	130.000	LF
	0945	523(B)3300	SEALER RESIN	1.000	GAL
	0950	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	171.000	LF
	0955	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	80.000	LF

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Line #		Item Description	Quantity	Unit
0005	BRIDGE "N" - NBI NO.32816 - NHPPI-4400-(116)FP			
0960	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	520.000	CY
0965	501(G)1800	CLSM BACKFILL	81.700	CY
0970	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	1,262.700	LF
0975	503(A)4270	PRESTRESSED CONCRETE BEAMS (TYPE J BT)	518.700	LF
0980	504(A)5200	APPROACH SLAB	107.400	SY
0985	504(B)5300	SAW-CUT GROOVING	1,501.600	SY
0990	504(E)5520	42" F-SHAPED PARAPET	955.600	LF
0995	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	2,260.000	LB
1000	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	12.000	EA
1005	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	24.000	EA
1010	509(A)0210	CLASS AA CONCRETE	473.700	CY
1015	509(B)0320	CLASS A CONCRETE	143.900	CY
1020	510(C)1450	SLOPE WALL (5")	442.000	SY
1025	510(D)1500	GRAFFITI TREATMENT	19,654.000	SF
1030	511(A)2210	REINFORCING STEEL	6,480.000	LB
1035	511(B)2310	EPOXY COATED REINFORCING STEEL	112,090.000	LB
1040	514(A)5210	PILES, FURNISHED (HP 10X42)	98.000	LF
1045	514(A)5220	PILES, FURNISHED (HP 12X53)	410.000	LF
1050	514(B)5310	PILES, DRIVEN (HP 10X42)	98.000	LF
1055	514(B)5320	PILES, DRIVEN (HP 12X53)	410.000	LF
1060	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
1065	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	467.000	SY
1070	516(A)8255	DRILLED SHAFTS 84" DIAMETER	16.000	LF
1075	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
1080	517 9110	ELASTOMERIC COATING	1,262.000	SF
1085	518(B)0300	SEALED EXPANSION JOINTS	32.000	LF
1090	523(A)3200	SEALER CRACK PREPARATION	130.000	LF
1095	523(B)3300	SEALER RESIN	1.000	GAL
1100	542 9111	(PL)INSTALLATION OF BRIDGE ITEMS(TYPE A)	3.000	EA
1105	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	74.000	LF
1110	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	40.000	LF
1115	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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	Line #		Item Description	Quantity	Unit
0006	BRIDGE "W" - NBI NO.32814 - NHPPI-4400-(116)FP				
	1120	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	605.000	CY
	1125	501(C)1400	SUBSTRUCTURE EXCAVATION ROCK	20.000	CY
	1130	501(G)1800	CLSM BACKFILL	478.800	CY
	1135	504(A)5200	APPROACH SLAB	607.800	SY
	1140	504(B)5300	SAW-CUT GROOVING	2,690.600	SY
	1145	504(D)5420	CONCRETE RAIL (TR4)	656.000	LF
	1150	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	1,159,720.000	LB
	1155	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	11.000	EA
	1160	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	22.000	EA
	1165	509(A)0210	CLASS AA CONCRETE	769.300	CY
	1170	509(B)0320	CLASS A CONCRETE	516.800	CY
	1175	510(C)1450	SLOPE WALL (5")	1,472.000	SY
	1180	510(D)1500	GRAFFITI TREATMENT	24,376.000	SF
	1185	511(B)2310	EPOXY COATED REINFORCING STEEL	327,700.000	LB
	1190	514(A)5210	PILES, FURNISHED (HP 10X42)	84.000	LF
	1195	514(A)5220	PILES, FURNISHED (HP 12X53)	666.000	LF
	1200	514(B)5310	PILES, DRIVEN (HP 10X42)	84.000	LF
	1205	514(B)5320	PILES, DRIVEN (HP 12X53)	666.000	LF
	1210	514(K)6200	(PL)PILOT HOLES	630.000	LF
	1215	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	1220	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	302.000	SY
	1225	516(A)8250	DRILLED SHAFTS 72" DIAMETER	114.000	LF
	1230	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
	1235	517 9110	ELASTOMERIC COATING	1,601.000	SF
	1240	518(B)0300	SEALED EXPANSION JOINTS	182.000	LF
	1245	523(A)3200	SEALER CRACK PREPARATION	190.000	LF
	1250	523(B)3300	SEALER RESIN	1.200	GAL
	1255	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	582.000	LF
	1260	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	120.000	LF
	1265	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM
	1270	624(E)3630	FENCE-STYLE CLF (6' HIGH, VINYL COATED)	653.000	LF

Proposal: 240225 **Let Date:** September 12, 2024 **Call Order:** 166
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33788(11) NHPPI-4400-(126)FP
33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0007	TRAFFIC SIGNING AND STRIPING - NHPPI-4400-(116)FP				
	1275	516(A)8240	DRILLED SHAFTS 60" DIAMETER	396.000	LF
	1280	805(A)3236	(PL)REMOVAL OF OVERHEAD SIGN STRUCTURE	4.000	EA
	1285	805(A)3252	(PL)REMOVAL OF EXISTING SIGNS	71.000	EA
	1290	805(D)3536	(PL)REMOVE & RESET GROUND MOUNTED SIGN	3.000	EA
	1295	850(A)1200	SHEET ALUMINUM SIGNS	853.000	SF
	1300	850(B)1310	EXTRUDED ALUMINUM PANEL SIGNS	99.000	SF
	1305	850(B)1320	EXTR.ALUM.PAN.SGN.(OVRHD SIGNS)	2,983.000	SF
	1310	851(C)2430	2 1/2" SQUARE TUBE POST	1,167.000	LF
	1315	851(C)2435	4' SQ TUBE SIGN SUPPORT (OMNI-DIRECT)	96.000	LF
	1320	852(D)3516	OVHD.SN.STR., MONOTUBE TYPE B 75'	1.000	EA
	1325	852(D)3528	OVHD.SN.STR., MONOTUBE TYPE B 90'	2.000	EA
	1330	852(D)3564	POWDER COAT TYPE B1	3.000	EA
	1335	852(E)3600	OVHD.SN.STR., MONOTUBE TYPE C	5.000	EA
	1340	852(E)3610	POWDER COAT TYPE C	5.000	EA
	1345	855(A)7216	TRAFFIC STRIPE(PLASTIC)(24" WIDE)	994.000	LF
	1350	855(A)7236	4" RECESSED THERMOPLASTIC STRIPING	17,032.000	LF
	1355	855(A)7244	8" RECESSED THERMOPLASTIC STRIPING	787.000	LF
	1360	855(B)7304	TRAFFIC STRIPE(PLASTIC)(ARROWS)	14.000	EA
	1365	855(B)7312	TRAFFIC STRIPE(PLASTIC)(SYMBOLS)	8.000	EA
	1370	856(A)8204	TRAFFIC STRIPE(MULTI-POLY.)(6" WIDE)	23,945.000	LF
	1375	856(A)8212	TRAFFIC STRIPE(MULTI-POLY)(12" WIDE)	13,406.000	LF
	1380	856(A)8232	TRAF. STR(MULT.)(AW)(INLAID)(6" WIDE)	70,224.000	LF
	1385	856(B)8304	TRAFFIC STRIPE(MULTI-POLY.)(ARROWS)	22.000	EA
	1390	858(A)0224	PAVE.MARKERS CLASS A TYPE 2-C	250.000	EA

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33788(11) NHPPI-4400-(126)FP
33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0008	TRAFFIC SIGNALS - NHPPI-4400-(116)FP				
	1395	802(A)0255	3" GALV.STEEL ELECT.COND. EXPOSED	300.000	LF
	1400	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	105.000	LF
	1405	802(B)0328	3" PVC SCH.40 PLASTIC CONDUIT BORED	1,140.000	LF
	1406	802(B)0332	3" PVC SCH.40 PLASTIC CONDUIT TRENCHED	360.000	LF
	1410	803(A)1210	PULL BOX(SIZE I)	12.000	EA
	1415	803(A)1220	PULL BOX(SIZE II)	3.000	EA
	1420	804(A)2200	STRUCTURAL CONCRETE	33.000	CY
	1425	804(B)2300	REINFORCING STEEL	4,669.000	LB
	1430	806(A)4244	32'MH POLE,30'TS & 10'LMA(G.STL.)	1.000	EA
	1435	806(A)4252	32'MH POLE 40'TS & 10'LMA(G.STL.)	1.000	EA
	1440	806(A)4260	32'MH POLE 50'TS & 10'LMA(G.STL.)	3.000	EA
	1445	806(A)4276	32'MH POLE,TWIN TS & 10'LMA(G.STL.)	1.000	EA
	1450	806(A)4352	POWDER COAT SIGNAL POLE	13.000	EA
	1455	806(B)4400	6' MTG.HT.TS PED.POLE(G.STL.)	3.000	EA
	1460	806(B)4408	10' MTG.HT.TS PED.POLE(G.STL.)	4.000	EA
	1465	809(A)7200	ROADWAY LUMINAIRE	6.000	EA
	1470	811 9120	1/C NO.6 ELECT.COND.	1,320.000	LF
	1475	811 9135	1/C NO.12 ELECT.COND.	1,305.000	LF
	1480	811 9160	2/C NO.12 ELECT.COND.	3,405.000	LF
	1485	823 6120	WIRELESS SIGNAL COMMUNICATION SYSTEM	1.000	EA
	1490	825 8100	TRAFFIC SIGNAL CONTROLLER ASSEMBLY	1.000	EA
	1495	828 0100	(PL)DETECTION SYSTEM (VIDEO)	1.000	LSUM
	1500	830 2100	PEDESTRIAN PUSH BUTTON	12.000	EA
	1505	831 3116	1WAY2SEC.ADJ.PED.SIG.HD.S-20	12.000	EA
	1510	831 3120	1WAY3SEC.ADJ.SIG.HD.S-6	12.000	EA
	1515	831 3124	1WAY3SEC.ADJ.SIG.HD.S-9	1.000	EA
	1520	831 3128	1WAY3SEC.ADJ.SIG.HD.S-10	2.000	EA
	1525	831 3144	1WAY4SEC.ADJ.SIG.HD.S-13	3.000	EA
	1530	834(A)6200	2/C TRAFFIC SIGNAL ELECTRICAL CABLE	245.000	LF
	1535	834(A)6205	5/C TRAFFIC SIGNAL ELECTRICAL CABLE	205.000	LF
	1540	834(A)6210	7/C TRAFFIC SIGNAL ELECTRICAL CABLE	4,855.000	LF
	1545	834(A)6235	21/C TRAFFIC SIGNAL ELECTRICAL CABLE	3,165.000	LF
	1550	840(B)0300	E.P.S. OPTICAL DETECTOR	7.000	EA
	1555	840(C)0400	E.P.S. OPTICAL DETECTOR CABLE	1,500.000	LF
	1560	840(D)0510	E.P.S. 4 CHANNEL PHASE SELECTOR	4.000	EA
	1565	850(C)1400	MAST ARM MOUNTED SIGNS(ALUM.)	144.000	SF

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33788(11) NHPPI-4400-(126)FP
33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0009	TRAFFIC LIGHTING - NHPPI-4400-(116)FP				
	1570	802(A)0240	2" GALV.STEEL ELECT.COND. EXPOSED	352.000	LF
	1575	802(B)0320	2" PVC SCH.40 PLASTIC CONDUIT BORED	700.000	LF
	1580	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	7,347.000	LF
	1585	803(A)1220	PULL BOX(SIZE II)	49.000	EA
	1590	804(A)2200	STRUCTURAL CONCRETE	53.000	CY
	1595	804(B)2300	REINFORCING STEEL	9,088.000	LB
	1600	806(C)4508	40' MTG & 8' HLMA(G.STL.)	3.000	EA
	1605	806(C)4536	POWDER COAT LIGHTING POLE	32.000	EA
	1610	806(D)4616	40' MTG.HT.HL.PTP.(G.STL.)	29.000	EA
	1615	807 5120	BREAKAWAY BASE (DES. B)	29.000	EA
	1620	809(A)7200	ROADWAY LUMINAIRE	32.000	EA
	1625	810(A)8200	SERVICE POLE	1.000	EA
	1630	811 9115	1/C NO.4 ELECT.COND.	25,197.000	LF
	1635	811 9125	1/C NO.8 ELECT.COND.	3,586.000	LF
0010	TRAFFIC CABLE BARRIER - NHPPI-4400-(116)FP				
	1640	509(A)0200	CLASS AA CONCRETE	7.560	CY
	1645	619(B)6432	REMOVAL OF CABLE BARRIER	4,690.000	LF
	1650	628 7100	INSTALLATION OF CABLE BARRIER SYSTEM	4,690.000	LF
	1655	628(C)7400	END ANCHORS	1.000	EA

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33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0011	ROADWAY - NHPPI-4400-(126)FP				
	1660	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	1665	202(A)2200	UNCLASSIFIED EXCAVATION	168,867.000	CY
	1670	202(D)2500	UNCLASSIFIED BORROW	239,724.000	CY
	1675	202(L)4140	(SP) SETTLEMENT PLATE	42.000	EA
	1680	205(A)6200	TYPE A-SALVAGED TOPSOIL	1.000	LSUM
	1685	221(C)2410	REINFORCED SILT FENCE	6,867.000	LF
	1690	221(E)2600	TEMPORARY SILT DIKE	1,722.000	LF
	1695	221(F)2720	TEMPORARY ROCK FILTER DAM TYPE 3	96.000	CY
	1700	221(F)2730	TEMPORARY ROCK FILTER DAM TYPE 4	8.000	CY
	1705	221(H)2900	(PL)TEMPORARY INLET SEDIMENT FILTER	119.000	EA
	1710	229 6100	DITCH LINER PROTECTION	11,004.000	LF
	1715	230(A)7200	SOLID SLAB SODDING	143,214.000	SY
	1720	232(A)9200	SEEDING METHOD A	29.590	AC
	1725	233(A)0200	VEGETATIVE MULCHING	29.590	AC
	1730	233(E)0600	(SP) HYDROMULCH	50,000.000	SY
	1735	241 3100	MOWING	177.540	AC
	1740	242 4101	STABILIZED CONSTRUCTION EXIT	4.000	EA
	1745	303(A)1200	AGGREGATE BASE TYPE A	31,524.000	CY
	1750	307(K)4200	STABILIZED SUBGRADE	139,657.000	SY
	1755	326(C)1100	(SP) WOVEN GEOSYNTHETIC REINFORCEMENT FABRIC	127,694.000	SY
	1760	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	6,606.000	TON
	1765	407(B)7300	TACK COAT	267.000	GAL
	1770	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	25,341.000	TON
	1775	411(C)1430	SUPERPAVE, TYPE S4(PG 64-22 OK)	1,684.000	TON
	1780	414(A)5200	P.C.CONCRETE PAVEMENT(PLACEMENT)	14,542.000	SY
	1785	414(B)5300	DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	96,728.000	SY
	1790	414(G)5800	P.C. CONCRETE FOR PAVEMENT	34,263.000	CY
	1795	504(D)5420	CONCRETE RAIL (TR4)	879.000	LF
	1800	504(E)5520	42" F-SHAPED PARAPET	15,662.000	LF
	1805	509(A)0200	CLASS AA CONCRETE	392.000	CY
	1810	509(B)0300	CLASS A CONCRETE	366.000	CY
	1815	509(C)0400	CLASS A CONCRETE, SMALL STRUCTURES	13.000	CY
	1820	509(D)0500	CLASS C CONCRETE	869.000	CY
	1825	510(A)1200	RETAINING WALL	1,669.000	SY
	1830	510(D)1500	GRAFFITI TREATMENT	29,102.000	SF
	1835	510(D)1510	MSE RETAINING WALL	1,299.000	SY
	1840	511(A)2200	REINFORCING STEEL	80,130.000	LB
	1845	511(B)2300	EPOXY COATED REINFORCING STEEL	1,118,820.000	LB
	1850	514(A)5220	PILES, FURNISHED (HP 12X53)	315.000	LF
	1855	514(B)5320	PILES, DRIVEN (HP 12X53)	315.000	LF
	1860	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	1865	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	103.000	SY
	1870	516(A)8240	DRILLED SHAFTS 60" DIAMETER	492.000	LF
	1875	516(A)8250	DRILLED SHAFTS 72" DIAMETER	766.000	LF
	1880	516(C)8400	CROSSHOLE SONIC LOGGING	10.000	EA

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33788(08) NHPPI-4400-(116)FP
Counties: TULSA
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PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0011	ROADWAY - NHPPI-4400-(126)FP				
	1885	601(A)1100	TYPE I PLAIN RIPRAP	584.000	TON
	1890	601(C)1300	TYPE I-A FILTER BLANKET	188.000	TON
	1895	602(C)2410	FILTER FABRIC	685.000	SY
	1900	609(A)4220	CONC.CURB(4" MNTBLE-INTEGRAL)	463.000	LF
	1905	609(A)4270	CONC.CURB(8" BARRIER-INTEGRAL)	10,430.000	LF
	1910	609(B)4375	2'-8" COMB.CRB.& GUT.(8" BARRIER)	584.000	LF
	1915	610(A)5200	4" CONCRETE SIDEWALK	3,536.000	SY
	1920	610(A)5240	4" DECORATIVE CONCRETE SIDEWALK	784.000	SY
	1925	610(B)5310	6" CONCRETE DRIVEWAY	183.000	SY
	1930	610(C)5400	4" CONCRETE DIVIDING STRIP	5,696.000	SY
	1935	610(I)6000	TACTILE WARNING DEVICE-NEW	200.000	SF
	1940	611(A)7211	(PL) MANHOLE (4' DIA.)	26.000	EA
	1945	611(A)7216	(PL) MANHOLE (5' DIA.)	4.000	EA
	1950	611(A)7221	(PL) MANHOLE (6' DIA.)	3.000	EA
	1955	611(B)7301	(PL) ADD'L.DEPTH IN MANHOLE (4' DIA.)	38.000	VF
	1960	611(B)7306	(PL) ADD'L.DEPTH IN MANHOLE (5' DIA.)	8.000	VF
	1965	611(B)7311	(PL) ADD'L.DEPTH IN MANHOLE (6' DIA.)	13.000	VF
	1970	611(G)0144	INLET W/LRG. JCT. BOX, CI, DES.2	28.000	EA
	1975	611(G)0148	INLET W/LRG. JCT. BOX, CI, DES.2(B)	1.000	EA
	1980	611(G)0172	INLET W/LRG. JCT. BOX, CI, DES.3	5.000	EA
	1985	611(G)0184	INLET W/LRG. JCT. BOX, CI, DES.3(2B)	1.000	EA
	1990	611(G)0354	INLET (SMD-TYPE 2)	3.000	EA
	1995	611(G)0395	(PL)QUAD GRATE TRENCH INLET SPECIAL	1.000	EA
	2000	611(G)7754	INLET CI DES. 2 (STD)	1.000	EA
	2005	611(G)7758	INLET CI DES. 2 (B)	1.000	EA
	2010	611(G)7786	INLET CI DES. 3 (STD)	2.000	EA
	2015	611(G)7790	INLET CI DES. 3 (B)	3.000	EA
	2020	611(G)7798	INLET CI DES. 3 (2B)	1.000	EA
	2025	611(G)7930	INLET GPI TYPE 1 (DES. 1)	5.000	EA
	2030	611(G)7934	INLET GPI TYPE 1 (DES. 2)	1.000	EA
	2035	611(G)7970	INLET GPI TYPE 2 (DES. 11)	1.000	EA
	2040	611(G)7978	INLET GPI TYPE 2 (DES. 12)	1.000	EA
	2045	611(G)8012	INLET CDI RCB DES. 4	1.000	EA
	2050	611(G)8028	INLET CDI RCB DES. 8	1.000	EA
	2055	611(G)8040	INLET CDI RCB DES. 11	1.000	EA
	2060	611(G)8155	INLET - LONG. BARRIER - TYPE I, DES.2	50.000	EA
	2065	611(G)8175	INLET - LONG. BARRIER - TYPE II, DES.2	3.000	EA
	2070	611(H)0414	ADD'L DEPTH IN INLET CI DES. 2	3.000	VF
	2075	611(H)0422	ADD'L DEPTH IN INLET CI DES. 3	10.000	VF
	2080	611(H)0470	ADD'L DEPTH IN INLET GPI TYPE 1	4.000	VF
	2085	611(H)0474	ADD'L DEPTH IN INLET GPI TYPE 2	3.000	VF
	2090	611(H)0532	ADD'L DEPTH IN INLET CDI RCB DES. 4	6.000	VF
	2095	611(H)0548	ADD'L DEPTH IN INLET CDI RCB DES. 8	8.000	VF
	2100	611(H)0560	ADD'L DEPTH IN INLET CDI RCB DES. 11	3.000	VF
	2105	611(H)0820	ADD'L DEPTH IN INLET W/LJB, CI, DES. 2	88.000	VF

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Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

Line #		Item Description	Quantity	Unit
0011	ROADWAY - NHPPI-4400-(126)FP			
2110	611(H)0844	ADD'L DEPTH IN INLET W/LJB, CI, DES. 3	23.000	VF
2115	611(L)1600	JUNCTION BOXES	348.000	CF
2120	612(A)3201	(PL) MANHOLES ADJUST TO GRADE	3.000	EA
2125	612(C)3400	INLET ADJUST TO GRADE	3.000	EA
2130	613(A)5208	18" R.C.PIPE CLASS III	5,098.000	LF
2135	613(A)5216	24" R.C.PIPE CLASS III	960.000	LF
2140	613(A)5220	30" R.C.PIPE CLASS III	374.000	LF
2145	613(A)5224	36" R.C.PIPE CLASS III	313.000	LF
2150	613(A)5228	42" R.C.PIPE CLASS III	523.000	LF
2155	613(A)5232	48" R.C.PIPE CLASS III	26.000	LF
2156	613(A)5268	24" R.C.PIPE CLASS IV	292.000	LF
2160	613(A)5350	22" X 13" R.C.PIPE ARCH CLASS A-III	34.000	LF
2165	613(A)5358	28" X 18" R.C.PIPE ARCH CLASS A-III	325.000	LF
2170	613(A)5408	24" X 38" R.C.PIPE ELL. CLASS HE-III	108.000	LF
2175	613(A)5420	38" X 60" R.C.PIPE ELL. CLASS HE-III	25.000	LF
2180	613(B)5680	PVC DRAINAGE STRUCTURE	4.000	EA
2185	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	14,671.000	LF
2190	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	395.000	LF
2195	613(L)6708	18" PREFAB. CULVERT END SEC., ROUND	31.000	EA
2200	613(L)6716	24" PREFAB. CULVERT END SEC., ROUND	8.000	EA
2205	613(L)6724	30" PREFAB. CULVERT END SEC., ROUND	3.000	EA
2210	613(L)6732	42" PREFAB. CULVERT END SEC., ROUND	1.000	EA
2211	613(W)8125	30" JACKED CONDUIT	292.000	LF
2215	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
2220	619(B)6300	REMOVAL OF HEADWALL	28.000	EA
2225	619(B)6352	REMOVAL OF FENCE	8,344.000	LF
2230	619(B)6360	REMOVAL OF CONCRETE PAVEMENT	43,864.000	SY
2235	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	55,888.000	SY
2240	619(B)6368	REMOVAL OF DRAINAGE INLETS	49.000	EA
2245	619(B)6372	REMOVAL OF MANHOLES	5.000	EA
2250	619(B)6396	REMOVAL OF GUARDRAIL	5,436.000	LF
2255	619(B)6400	REMOVAL OF CURB	13,217.000	LF
2260	619(B)6416	REMOVAL OF CONCRETE MEDIAN BARRIER	3,233.000	LF
2265	619(B)6436	REMOVAL OF CONCRETE DITCH LINER	401.000	LF
2270	619(B)6440	REMOVAL OF EXISTING PIPE	5,041.000	LF
2275	619(B)6460	REMOVAL OF 4" CONCRETE DIVIDING STRIP	1,454.000	SY
2280	619(B)6476	REMOVAL OF EXISTING PARAPET	2,297.000	LF
2285	622(A)0200	PIPE RAILING	91.000	LF
2290	623(A)1200	BEAM GUARDRAIL W-BEAM SINGLE	513.000	LF
2295	623(F)1764	GUARDRAIL TRAIL END TURNDOWN (31")	1.000	EA
2300	623(G)1820	GUARDRAIL END TREATMENT (31")	2.000	EA
2305	624(E)3600	FENCE-STYLE CLF (4'HIGH, CLASS A)	2,611.000	LF
2310	624(E)3615	FENCE-STYLE CLF (5'HIGH, CLASS B)	1,669.000	LF
2315	624(E)3625	FENCE-STYLE CLF (6'HIGH, CLASS B)	934.000	LF
2320	627(A)6200	CONCRETE LONGITUDINAL BARRIER, DESIGN 1	1,795.000	LF

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33788(11) NHPPI-4400-(126)FP
33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0011	ROADWAY - NHPPI-4400-(126)FP				
	2325	627(B)6300	CONCRETE LONGITUDINAL BARRIER END SEC.	1.000	EA
	2330	853 5170	GUARDRAIL DELINEATORS(TYPE 1, CODE 1)	14.000	EA
	2335	871(A)2200	IMPACT ATTENUATOR	11.000	EA
0012	WATERLINE - NHPPI-4400-(126)FP				
	2340	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	2345	202(A)2200	UNCLASSIFIED EXCAVATION	2,287.000	CY
	2350	303(A)1200	AGGREGATE BASE TYPE A	741.000	CY
	2355	411(H)1900	SUPERPAVE, TYPE S3(PATCH)(PG64-22OK)	12.000	TON
	2360	411(I)2000	SUPERPAVE, TYPE S4(PATCH)(PG64-22OK)	5.000	TON
	2365	609(B)4375	2'-8" COMB.CRB.& GUT.(8" BARRIER)	35.000	LF
	2370	616(A)2244	36" DUCTILE IRON PIPE	455.000	LF
	2375	616(A)2268	6" DUCTILE IRON PIPE W/POLYETHYLENE ENCA	218.000	LF
	2380	616(A)2284	6" DUCT.IRON PIPE REST.JT.W/POLY.ENCASE	238.000	LF
	2385	616(A)2288	12" DUCT.IRON PIPE REST.JT.W/POLY.ENCASE	325.000	LF
	2390	616(B)2336	6" POLYVINYL CHLORIDE (PVC) PIPE	784.000	LF
	2395	616(D)2538	2" COMB.AIR RELEASE ASSEMBLY AND VAULT	1.000	EA
	2400	616(D)2646	6" GATE VALVE	14.000	EA
	2405	616(D)2658	12" GATE VALVE	1.000	EA
	2410	616(D)2800	STANDARD VALVE BOX	15.000	EA
	2415	616(D)2804	VALVE BOX EXTENSION	15.000	EA
	2420	616(G)3105	FIRE HYDRANT EXTENSION	4.000	EA
	2425	616(G)3111	FIRE HYDRANT AND ASSEMBLY	4.000	EA
	2430	616(I)3333	24" STEEL CASING	145.000	LF
	2435	616(J)3435	BORE AND JACK 20" CASING	467.000	LF
	2440	616(K)3512	6" SOLID SLEEVE	8.000	EA
	2445	616(K)3524	12" SOLID SLEEVE	2.000	EA
	2450	616(K)3540	36" SOLID SLEEVE	2.000	EA
	2455	616(N)3800	SERVICE CONNECTION (SHORT)	2.000	EA
	2460	616(O)3900	WATER LINE RELOCATION	1.000	LSUM
	2465	616(O)3975	6" 11 1/4 DEGREE FITTING	4.000	EA
	2470	616(O)3980	6" 22 1/2 DEGREE FITTING	2.000	EA
	2475	616(O)3985	6" 45 DEGREE FITTING	34.000	EA
	2480	616(O)4035	12" 11 1/4 DEGREE FITTING	1.000	EA
	2485	616(O)4040	12" 22 1/2 DEGREE FITTING	3.000	EA
	2490	616(O)4045	12" 45 DEGREE FITTING	7.000	EA
	2495	616(O)4090	36" 45 DEGREE FITTING	16.000	EA
	2500	616(R)4344	12" X 6" REDUCER	2.000	EA
	2505	616(T)4535	6" X 6" X 6" TEE	8.000	EA
	2510	619(B)6356	REMOVAL OF CURB AND GUTTER	35.000	LF
	2515	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	12.000	SY
	2520	619(B)6536	CUT & PLUG 6" WATER LINE	1.000	EA
	2525	619(C)6600	SAWING PAVEMENT	136.000	LF

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33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0013	SANITARY SEWER - NHPPI-4400-(126)FP				
	2530	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	2535	202(A)2200	UNCLASSIFIED EXCAVATION	1,414.000	CY
	2540	303(A)1200	AGGREGATE BASE TYPE A	184.000	CY
	2545	414(E)5600	FULL DEPTH P.C.C. PATCH (PLACEMENT)	8.000	SY
	2550	414(G)5800	P.C. CONCRETE FOR PAVEMENT	2.000	CY
	2555	609(B)4375	2'-8" COMB.CRB.& GUT.(8" BARRIER)	9.000	LF
	2560	611(A)7211	(PL) MANHOLE (4' DIA.)	7.000	EA
	2565	611(B)7301	(PL) ADD'L.DEPTH IN MANHOLE (4' DIA.)	32.000	VF
	2570	612(A)3201	(PL) MANHOLES ADJUST TO GRADE	1.000	EA
	2575	612(B)3311	(PL) CONNECT TO EXISTING MANHOLE	1.000	EA
	2580	615(A)1220	8" POLYVINYL CHLORIDE (PVC) PIPE	1,060.000	LF
	2585	616(I)3330	20" STEEL CASING	145.000	LF
	2590	619(B)6356	REMOVAL OF CURB AND GUTTER	9.000	LF
	2595	619(B)6360	REMOVAL OF CONCRETE PAVEMENT	4.000	SY
	2600	619(B)6372	REMOVAL OF MANHOLES	2.000	EA
	2605	619(C)6600	SAWING PAVEMENT	33.000	LF

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Counties: TULSA
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	Line #		Item Description	Quantity	Unit
0014	BRIDGE "F1" - NBI NO.32820 - NHPPI-4400-(126)FP				
	2610	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	1,225.000	CY
	2615	501(F)1700	GRANULAR BACKFILL	134.000	CY
	2620	501(G)1800	CLSM BACKFILL	1,185.900	CY
	2625	504(A)5200	APPROACH SLAB	672.200	SY
	2630	504(B)5300	SAW-CUT GROOVING	1,496.100	SY
	2635	504(E)5500	CONCRETE PARAPET	179.800	LF
	2640	504(E)5520	42" F-SHAPED PARAPET	180.300	LF
	2645	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	318,970.000	LB
	2650	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	10.000	EA
	2655	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	10.000	EA
	2660	509(A)0210	CLASS AA CONCRETE	235.900	CY
	2665	509(B)0320	CLASS A CONCRETE	427.000	CY
	2670	510(C)1450	SLOPE WALL (5")	649.000	SY
	2675	510(D)1500	GRAFFITI TREATMENT	10,432.000	SF
	2680	511 2100	MECHANICAL SPLICES	28.000	EA
	2685	511(B)2310	EPOXY COATED REINFORCING STEEL	104,180.000	LB
	2690	514(A)5210	PILES, FURNISHED (HP 10X42)	26.000	LF
	2695	514(A)5220	PILES, FURNISHED (HP 12X53)	494.000	LF
	2700	514(B)5310	PILES, DRIVEN (HP 10X42)	26.000	LF
	2705	514(B)5320	PILES, DRIVEN (HP 12X53)	494.000	LF
	2710	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	2715	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	205.000	SY
	2720	516(A)8250	DRILLED SHAFTS 72" DIAMETER	132.000	LF
	2725	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
	2730	517 9110	ELASTOMERIC COATING	587.000	SF
	2735	518(B)0300	SEALED EXPANSION JOINTS	83.670	LF
	2740	523(A)3200	SEALER CRACK PREPARATION	90.000	LF
	2745	523(B)3300	SEALER RESIN	0.600	GAL
	2750	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	315.000	LF
	2755	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	60.000	LF

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Counties: TULSA
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	Line #		Item Description	Quantity	Unit
0015	BRIDGE "F2" - NBI NO.32819 - NHPPI-4400-(126)FP				
	2760	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	1,130.000	CY
	2765	501(G)1800	CLSM BACKFILL	1,080.400	CY
	2770	504(A)5200	APPROACH SLAB	558.400	SY
	2775	504(B)5300	SAW-CUT GROOVING	1,264.900	SY
	2780	504(E)5500	CONCRETE PARAPET	178.500	LF
	2785	504(E)5520	42" F-SHAPED PARAPET	178.200	LF
	2790	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	283,130.000	LB
	2795	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	9.000	EA
	2800	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	9.000	EA
	2805	509(A)0210	CLASS AA CONCRETE	204.800	CY
	2810	509(B)0320	CLASS A CONCRETE	396.500	CY
	2815	510(C)1450	SLOPE WALL (5")	566.000	SY
	2820	510(D)1500	GRAFFITI TREATMENT	9,610.000	SF
	2825	511(B)2310	EPOXY COATED REINFORCING STEEL	93,300.000	LB
	2830	514(A)5210	PILES, FURNISHED (HP 10X42)	19.000	LF
	2835	514(A)5220	PILES, FURNISHED (HP 12X53)	371.000	LF
	2840	514(B)5310	PILES, DRIVEN (HP 10X42)	19.000	LF
	2845	514(B)5320	PILES, DRIVEN (HP 12X53)	371.000	LF
	2850	514(J)6100	TEMPORARY SHEET PILING	1.000	LSUM
	2855	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	2860	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	180.000	SY
	2865	516(A)8250	DRILLED SHAFTS 72" DIAMETER	145.000	LF
	2870	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
	2875	517 9110	ELASTOMERIC COATING	525.000	SF
	2880	518(B)0300	SEALED EXPANSION JOINTS	71.500	LF
	2885	523(A)3200	SEALER CRACK PREPARATION	80.000	LF
	2890	523(B)3300	SEALER RESIN	0.500	GAL
	2895	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	278.000	LF
	2900	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	60.000	LF

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Line #		Item Description	Quantity	Unit
0016	BRIDGE 'G1' - NBI NO.32821 - NHPPI-4400-(126)FP			
2905	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	170.000	CY
2910	501(G)1800	CLSM BACKFILL	342.000	CY
2915	503(A)4230	PRESTRESSED CONCRETE BEAMS (TYPE III)	1,704.000	LF
2920	504(A)5200	APPROACH SLAB	496.400	SY
2925	504(B)5300	SAW-CUT GROOVING	2,196.700	SY
2930	504(E)5520	42" F-SHAPED PARAPET	553.400	LF
2935	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	2,630.000	LB
2940	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	16.000	EA
2945	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	32.000	EA
2950	509(A)0210	CLASS AA CONCRETE	447.700	CY
2955	509(B)0320	CLASS A CONCRETE	313.700	CY
2960	510(C)1450	SLOPE WALL (5")	1,562.000	SY
2965	510(D)1500	GRAFFITI TREATMENT	22,350.000	SF
2970	511(A)2210	REINFORCING STEEL	2,580.000	LB
2975	511(B)2310	EPOXY COATED REINFORCING STEEL	162,920.000	LB
2980	514(A)5210	PILES, FURNISHED (HP 10X42)	60.000	LF
2985	514(A)5220	PILES, FURNISHED (HP 12X53)	676.000	LF
2990	514(B)5310	PILES, DRIVEN (HP 10X42)	60.000	LF
2995	514(B)5320	PILES, DRIVEN (HP 12X53)	676.000	LF
3000	514(K)6200	(PL)PILOT HOLES	82.000	LF
3005	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
3010	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	272.000	SY
3015	516(A)8240	DRILLED SHAFTS 60" DIAMETER	88.000	LF
3020	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
3025	517 9110	ELASTOMERIC COATING	1,575.000	SF
3030	518(B)0300	SEALED EXPANSION JOINTS	72.740	LF
3035	523(A)3200	SEALER CRACK PREPARATION	75.000	LF
3040	523(B)3300	SEALER RESIN	1.000	GAL
3045	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	322.000	LF
3050	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	40.000	LF
3055	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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	Line #		Item Description	Quantity	Unit
0017	BRIDGE 'G2' - NBI NO.32822 - NHPPI-4400-(126)FP				
	3060	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	200.000	CY
	3065	501(G)1800	CLSM BACKFILL	540.000	CY
	3070	502 3100	TEMPORARY EARTH RETAINAGE	1.000	LSUM
	3075	503(A)4230	PRESTRESSED CONCRETE BEAMS (TYPE III)	2,130.000	LF
	3080	504(A)5200	APPROACH SLAB	576.400	SY
	3085	504(B)5300	SAW-CUT GROOVING	2,565.600	SY
	3090	504(E)5520	42" F-SHAPED PARAPET	553.400	LF
	3095	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	3,090.000	LB
	3100	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	20.000	EA
	3105	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	40.000	EA
	3110	509(A)0210	CLASS AA CONCRETE	521.800	CY
	3115	509(B)0320	CLASS A CONCRETE	387.100	CY
	3120	510(C)1450	SLOPE WALL (5")	1,750.000	SY
	3125	510(D)1500	GRAFFITI TREATMENT	24,649.000	SF
	3130	511 2100	MECHANICAL SPLICES	834.000	EA
	3135	511(A)2210	REINFORCING STEEL	2,470.000	LB
	3140	511(B)2310	EPOXY COATED REINFORCING STEEL	190,800.000	LB
	3145	514(A)5210	PILES, FURNISHED (HP 10X42)	43.000	LF
	3150	514(A)5220	PILES, FURNISHED (HP 12X53)	600.000	LF
	3155	514(B)5310	PILES, DRIVEN (HP 10X42)	43.000	LF
	3160	514(B)5320	PILES, DRIVEN (HP 12X53)	600.000	LF
	3165	514(K)6200	(PL)PILOT HOLES	162.000	LF
	3170	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3175	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	272.000	SY
	3180	516(A)8240	DRILLED SHAFTS 60" DIAMETER	135.000	LF
	3185	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
	3190	517 9110	ELASTOMERIC COATING	1,958.000	SF
	3195	518(B)0300	SEALED EXPANSION JOINTS	84.790	LF
	3200	523(A)3200	SEALER CRACK PREPARATION	304.000	LF
	3205	523(B)3300	SEALER RESIN	4.000	GAL
	3210	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	370.000	LF
	3215	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	40.000	LF
	3220	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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	Line #		Item Description	Quantity	Unit
0018	BRIDGE 'J1' - NBI NO.32823 - NHPPI-4400-(126)FP				
	3225	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	295.000	CY
	3230	501(G)1800	CLSM BACKFILL	494.000	CY
	3235	503(A)4230	PRESTRESSED CONCRETE BEAMS (TYPE III)	1,551.000	LF
	3240	504(A)5200	APPROACH SLAB	500.800	SY
	3245	504(B)5300	SAW-CUT GROOVING	1,877.200	SY
	3250	504(E)5520	42" F-SHAPED PARAPET	470.100	LF
	3255	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	2,610.000	LB
	3260	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	18.000	EA
	3265	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	36.000	EA
	3270	509(A)0210	CLASS AA CONCRETE	367.800	CY
	3275	509(B)0320	CLASS A CONCRETE	347.400	CY
	3280	510(C)1450	SLOPE WALL (5")	1,053.000	SY
	3285	510(D)1500	GRAFFITI TREATMENT	18,444.000	SF
	3290	511(A)2210	REINFORCING STEEL	1,880.000	LB
	3295	511(B)2310	EPOXY COATED REINFORCING STEEL	137,470.000	LB
	3300	514(A)5210	PILES, FURNISHED (HP 10X42)	36.000	LF
	3305	514(A)5220	PILES, FURNISHED (HP 12X53)	846.000	LF
	3310	514(B)5310	PILES, DRIVEN (HP 10X42)	36.000	LF
	3315	514(B)5320	PILES, DRIVEN (HP 12X53)	846.000	LF
	3320	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3325	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	231.200	SY
	3330	516(A)8240	DRILLED SHAFTS 60" DIAMETER	180.000	LF
	3335	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
	3340	517 9110	ELASTOMERIC COATING	1,911.000	SF
	3345	518(B)0300	SEALED EXPANSION JOINTS	72.900	LF
	3350	523(A)3200	SEALER CRACK PREPARATION	71.800	LF
	3355	523(B)3300	SEALER RESIN	0.900	GAL
	3360	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	309.600	LF
	3365	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	40.000	LF
	3370	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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	Line #		Item Description	Quantity	Unit
0019	BRIDGE 'J2' - NBI NO.32825 - NHPPI-4400-(126)FP				
	3375	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	470.000	CY
	3380	501(G)1800	CLSM BACKFILL	757.300	CY
	3385	503(A)4230	PRESTRESSED CONCRETE BEAMS (TYPE III)	2,585.000	LF
	3390	504(A)5200	APPROACH SLAB	836.000	SY
	3395	504(B)5300	SAW-CUT GROOVING	2,869.100	SY
	3400	504(E)5520	42" F-SHAPED PARAPET	940.000	LF
	3405	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	3,620.000	LB
	3410	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	30.000	EA
	3415	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	60.000	EA
	3420	509(A)0210	CLASS AA CONCRETE	606.900	CY
	3425	509(B)0320	CLASS A CONCRETE	558.800	CY
	3430	510(C)1450	SLOPE WALL (5")	1,690.000	SY
	3435	510(D)1500	GRAFFITI TREATMENT	34,406.000	SF
	3440	511(A)2210	REINFORCING STEEL	3,570.000	LB
	3445	511(B)2310	EPOXY COATED REINFORCING STEEL	228,780.000	LB
	3450	514(A)5210	PILES, FURNISHED (HP 10X42)	65.000	LF
	3455	514(A)5220	PILES, FURNISHED (HP 12X53)	1,388.000	LF
	3460	514(B)5310	PILES, DRIVEN (HP 10X42)	65.000	LF
	3465	514(B)5320	PILES, DRIVEN (HP 12X53)	1,388.000	LF
	3470	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3475	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	464.000	SY
	3480	516(A)8240	DRILLED SHAFTS 60" DIAMETER	287.000	LF
	3485	516(C)8400	CROSSHOLE SONIC LOGGING	4.000	EA
	3490	517 9110	ELASTOMERIC COATING	3,096.000	SF
	3495	518(B)0300	SEALED EXPANSION JOINTS	124.500	LF
	3500	523(A)3200	SEALER CRACK PREPARATION	297.400	LF
	3505	523(B)3300	SEALER RESIN	3.700	GAL
	3510	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	508.000	LF
	3515	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	80.000	LF
	3520	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0020	BRIDGE 'J3' - NBI NO.32826 - NHPPI-4400-(126)FP				
	3525	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	138.000	CY
	3530	501(G)1800	CLSM BACKFILL	160.000	CY
	3535	503(A)4230	PRESTRESSED CONCRETE BEAMS (TYPE III)	691.000	LF
	3540	504(A)5200	APPROACH SLAB	224.000	SY
	3545	504(B)5300	SAW-CUT GROOVING	769.400	SY
	3550	504(E)5520	42" F-SHAPED PARAPET	477.500	LF
	3555	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	1,010.000	LB
	3560	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	8.000	EA
	3565	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	16.000	EA
	3570	509(A)0210	CLASS AA CONCRETE	156.600	CY
	3575	509(B)0320	CLASS A CONCRETE	156.200	CY
	3580	510(C)1450	SLOPE WALL (5")	565.000	SY
	3585	510(D)1500	GRAFFITI TREATMENT	15,030.000	SF
	3590	511(A)2210	REINFORCING STEEL	1,420.000	LB
	3595	511(B)2310	EPOXY COATED REINFORCING STEEL	64,680.000	LB
	3600	514(A)5210	PILES, FURNISHED (HP 10X42)	104.000	LF
	3605	514(A)5220	PILES, FURNISHED (HP 12X53)	463.000	LF
	3610	514(B)5310	PILES, DRIVEN (HP 10X42)	104.000	LF
	3615	514(B)5320	PILES, DRIVEN (HP 12X53)	463.000	LF
	3620	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3625	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	234.000	SY
	3630	516(A)8240	DRILLED SHAFTS 60" DIAMETER	100.000	LF
	3635	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
	3640	517 9110	ELASTOMERIC COATING	810.000	SF
	3645	518(B)0300	SEALED EXPANSION JOINTS	30.200	LF
	3650	523(A)3200	SEALER CRACK PREPARATION	29.200	LF
	3655	523(B)3300	SEALER RESIN	0.400	GAL
	3660	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	153.000	LF
	3665	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	80.000	LF

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Counties: TULSA
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US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0021	BRIDGE 'L' - NBI NO.32827 - NHPPI-4400-(126)FP				
	3670	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	3,565.000	CY
	3675	501(C)1400	SUBSTRUCTURE EXCAVATION ROCK	5.000	CY
	3680	501(G)1800	CLSM BACKFILL	175.000	CY
	3685	503(A)4240	PRESTRESSED CONCRETE BEAMS (TYPE IV)	749.400	LF
	3690	504(A)5200	APPROACH SLAB	213.400	SY
	3695	504(B)5300	SAW-CUT GROOVING	3,870.100	SY
	3700	504(E)5520	42" F-SHAPED PARAPET	2,402.800	LF
	3705	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	1,568,300.000	LB
	3710	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	16.000	EA
	3715	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	40.000	EA
	3720	509(A)0210	CLASS AA CONCRETE	1,135.300	CY
	3725	509(B)0320	CLASS A CONCRETE	173.000	CY
	3730	510(C)1450	SLOPE WALL (5")	668.000	SY
	3735	510(D)1500	GRAFFITI TREATMENT	25,833.000	SF
	3740	511(B)2310	EPOXY COATED REINFORCING STEEL	333,730.000	LB
	3745	514(A)5210	PILES, FURNISHED (HP 10X42)	188.000	LF
	3750	514(A)5220	PILES, FURNISHED (HP 12X53)	859.000	LF
	3755	514(B)5310	PILES, DRIVEN (HP 10X42)	188.000	LF
	3760	514(B)5320	PILES, DRIVEN (HP 12X53)	859.000	LF
	3765	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3770	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	1,175.000	SY
	3775	516(A)8260	DRILLED SHAFTS 96" DIAMETER	20.000	LF
	3780	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
	3785	517 9110	ELASTOMERIC COATING	1,274.000	SF
	3790	518(B)0300	SEALED EXPANSION JOINTS	120.000	LF
	3795	523(A)3200	SEALER CRACK PREPARATION	270.000	LF
	3800	523(B)3300	SEALER RESIN	2.100	GAL
	3805	542 9111	(PL)INSTALLATION OF BRIDGE ITEMS(TYPE A)	7.000	EA
	3810	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	144.000	LF
	3815	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	80.000	LF

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	Line #		Item Description	Quantity	Unit
0022	BRIDGE 'M' - NBI NO.32828 - NHPPI-4400-(126)FP				
	3820	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	165.000	CY
	3825	501(G)1800	CLSM BACKFILL	178.900	CY
	3830	504(A)5200	APPROACH SLAB	253.200	SY
	3835	504(B)5300	SAW-CUT GROOVING	1,125.100	SY
	3840	504(E)5520	42" F-SHAPED PARAPET	781.500	LF
	3845	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	404,740.000	LB
	3850	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	4.000	EA
	3855	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	12.000	EA
	3860	509(A)0210	CLASS AA CONCRETE	282.100	CY
	3865	509(B)0320	CLASS A CONCRETE	204.400	CY
	3870	510(C)1450	SLOPE WALL (5")	520.000	SY
	3875	510(D)1500	GRAFFITI TREATMENT	12,921.000	SF
	3880	511(A)2210	REINFORCING STEEL	7,840.000	LB
	3885	511(B)2310	EPOXY COATED REINFORCING STEEL	137,790.000	LB
	3890	514(A)5210	PILES, FURNISHED (HP 10X42)	140.000	LF
	3895	514(A)5220	PILES, FURNISHED (HP 12X53)	550.000	LF
	3900	514(B)5310	PILES, DRIVEN (HP 10X42)	140.000	LF
	3905	514(B)5320	PILES, DRIVEN (HP 12X53)	550.000	LF
	3910	514(K)6200	(PL)PILOT HOLES	135.000	LF
	3915	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	3920	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	393.000	SY
	3925	516(A)8260	DRILLED SHAFTS 96" DIAMETER	51.000	LF
	3930	516(C)8400	CROSSHOLE SONIC LOGGING	2.000	EA
	3935	517 9110	ELASTOMERIC COATING	459.000	SF
	3940	518(B)0300	SEALED EXPANSION JOINTS	64.000	LF
	3945	523(A)3200	SEALER CRACK PREPARATION	130.000	LF
	3950	523(B)3300	SEALER RESIN	0.900	GAL
	3955	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	150.000	LF
	3960	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	80.000	LF

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	Line #		Item Description	Quantity	Unit
0023	BRIDGE 'P' - NBI NO.32829 - NHPPI-4400-(126)FP				
	3965	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	375.000	CY
	3970	501(G)1800	CLSM BACKFILL	256.200	CY
	3975	503(A)4270	PRESTRESSED CONCRETE BEAMS (TYPE J BT)	2,261.400	LF
	3980	504(A)5200	APPROACH SLAB	252.400	SY
	3985	504(B)5300	SAW-CUT GROOVING	4,198.700	SY
	3990	504(E)5520	42" F-SHAPED PARAPET	3,069.900	LF
	3995	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	1,635,030.000	LB
	4000	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	24.000	EA
	4005	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	48.000	EA
	4010	509(A)0210	CLASS AA CONCRETE	1,638.600	CY
	4015	509(B)0320	CLASS A CONCRETE	532.200	CY
	4020	510(C)1450	SLOPE WALL (5")	541.000	SY
	4025	510(D)1500	GRAFFITI TREATMENT	45,734.000	SF
	4030	511(A)2210	REINFORCING STEEL	17,180.000	LB
	4035	511(B)2310	EPOXY COATED REINFORCING STEEL	484,210.000	LB
	4040	514(A)5210	PILES, FURNISHED (HP 10X42)	125.000	LF
	4045	514(A)5220	PILES, FURNISHED (HP 12X53)	631.000	LF
	4050	514(B)5310	PILES, DRIVEN (HP 10X42)	125.000	LF
	4055	514(B)5320	PILES, DRIVEN (HP 12X53)	631.000	LF
	4060	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	4065	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	2,818.000	SY
	4070	517 9110	ELASTOMERIC COATING	1,674.000	SF
	4075	518(B)0300	SEALED EXPANSION JOINTS	128.000	LF
	4080	523(A)3200	SEALER CRACK PREPARATION	390.000	LF
	4085	523(B)3300	SEALER RESIN	2.900	GAL
	4090	540 8120	(PL)REPAIR BRIDGE ITEM (TYPE A)	4.000	EA
	4095	542 9111	(PL)INSTALLATION OF BRIDGE ITEMS(TYPE A)	6.000	EA
	4100	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	144.000	LF
	4105	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	80.000	LF

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	Line #		Item Description	Quantity	Unit
0024	TRAFFIC SIGNING AND STRIPING - NHPPI-4400-(126)FP				
	4110	516(A)8240	DRILLED SHAFTS 60" DIAMETER	288.000	LF
	4115	804(A)2200	STRUCTURAL CONCRETE	2.000	CY
	4120	804(B)2300	REINFORCING STEEL	212.000	LB
	4125	805(A)3236	(PL)REMOVAL OF OVERHEAD SIGN STRUCTURE	2.000	EA
	4130	805(A)3252	(PL)REMOVAL OF EXISTING SIGNS	30.000	EA
	4135	850(A)1200	SHEET ALUMINUM SIGNS	768.000	SF
	4140	850(B)1310	EXTRUDED ALUMINUM PANEL SIGNS	107.000	SF
	4145	850(B)1320	EXTR.ALUM.PAN.SGN.(OVRHD SIGNS)	2,629.000	SF
	4150	851(A)2205	6"@15 GALV.STL.WD.FLANGE BM.POST	38.000	LF
	4155	851(C)2430	2 1/2" SQUARE TUBE POST	788.000	LF
	4160	851(C)2435	4' SQ TUBE SIGN SUPPORT (OMNI-DIRECT)	14.000	LF
	4165	852(D)3528	OVHD.SN.STR., MONOTUBE TYPE B 90'	2.000	EA
	4170	852(D)3532	OVHD.SN.STR., MONOTUBE TYPE B 95'	1.000	EA
	4175	852(D)3564	POWDER COAT TYPE B1	3.000	EA
	4180	852(E)3600	OVHD.SN.STR., MONOTUBE TYPE C	2.000	EA
	4185	852(E)3610	POWDER COAT TYPE C	2.000	EA
	4190	855(A)7216	TRAFFIC STRIPE(PLASTIC)(24" WIDE)	494.000	LF
	4195	855(A)7236	4" RECESSED THERMOPLASTIC STRIPING	6,628.000	LF
	4200	856(A)8212	TRAFFIC STRIPE(MULTI-POLY)(12" WIDE)	11,953.000	LF
	4205	856(A)8232	TRAF. STR(MULT.)(AW)(INLAID)(6" WIDE)	51,694.000	LF
	4210	856(B)8304	TRAFFIC STRIPE(MULTI-POLY.)(ARROWS)	3.000	EA
	4215	858(A)0224	PAVE.MARKERS CLASS A TYPE 2-C	225.000	EA
0025	TRAFFIC LIGHTING - NHPPI-4400-(126)FP				
	4219	802(A)0200	3/4" GALV.STEEL ELECT.COND. EXPOSED	100.000	LF
	4220	802(A)0240	2" GALV.STEEL ELECT.COND. EXPOSED	2,740.000	LF
	4225	802(B)0320	2" PVC SCH.40 PLASTIC CONDUIT BORED	975.000	LF
	4230	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	8,170.000	LF
	4235	802(E)0610	JUNCTION BOX(8" X 8" X 6")	10.000	EA
	4240	803(A)1200	PULL BOX	10.000	EA
	4245	803(A)1220	PULL BOX(SIZE II)	23.000	EA
	4250	804(A)2200	STRUCTURAL CONCRETE	79.000	CY
	4255	804(B)2300	REINFORCING STEEL	13,476.000	LB
	4260	805(A)3228	(PL)REMOVAL OF LIGHT POLE	40.000	EA
	4265	806(C)4524	40' MHP & TWIN H.L.MST.ARM(G.STL.)	10.000	EA
	4270	806(C)4536	POWDER COAT LIGHTING POLE	44.000	EA
	4275	806(D)4616	40' MTG.HT.HL.PTP.(G.STL.)	34.000	EA
	4280	807 5120	BREAKAWAY BASE (DES. B)	20.000	EA
	4285	808 6100	PIER MOUNTED POLE BRACKET	4.000	EA
	4290	809(A)7200	ROADWAY LUMINAIRE	54.000	EA
	4295	809(B)7300	UNDERPASS LUMINAIRE	6.000	EA
	4300	810(A)8200	SERVICE POLE	1.000	EA
	4305	811 9115	1/C NO.4 ELECT.COND.	40,150.000	LF
	4310	811 9125	1/C NO.8 ELECT.COND.	5,940.000	LF

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	Line #		Item Description	Quantity	Unit
0026	TRAFFIC CABLE BARRIER - NHPPI-4400-(126)FP				
	4315	509(A)0200	CLASS AA CONCRETE	7.560	CY
	4320	619(B)6432	REMOVAL OF CABLE BARRIER	3,947.000	LF
	4325	628 7100	INSTALLATION OF CABLE BARRIER SYSTEM	2,178.000	LF
	4330	628(C)7400	END ANCHORS	1.000	EA

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	Line #		Item Description	Quantity	Unit
0027	ROADWAY - NHPPI-4400-(117)PM				
	4335	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	4340	202(A)2200	UNCLASSIFIED EXCAVATION	70,566.000	CY
	4345	202(D)2500	UNCLASSIFIED BORROW	72,688.000	CY
	4350	205(A)6210	TYPE A-SALVAGED TOPSOIL	8,990.000	CY
	4355	221(C)2410	REINFORCED SILT FENCE	12,065.000	LF
	4360	221(D)2500	TEMPORARY SEDIMENT BASIN	1.000	EA
	4365	221(E)2600	TEMPORARY SILT DIKE	126.000	LF
	4370	221(F)2720	TEMPORARY ROCK FILTER DAM TYPE 3	288.000	CY
	4375	221(G)2800	TEMPORARY FIBER LOG	1,215.000	LF
	4380	221(H)2900	(PL)TEMPORARY INLET SEDIMENT FILTER	11.000	EA
	4385	230(A)7200	SOLID SLAB SODDING	64,725.000	SY
	4390	232(A)9200	SEEDING METHOD A	13.370	AC
	4395	233(A)0200	VEGETATIVE MULCHING	13.370	AC
	4400	233(E)0600	(SP) HYDROMULCH	1,000.000	SY
	4405	241 3100	MOWING	81.000	AC
	4410	242 4101	STABILIZED CONSTRUCTION EXIT	4.000	EA
	4415	303(A)1200	AGGREGATE BASE TYPE A	17,714.000	CY
	4420	307(K)4200	STABILIZED SUBGRADE	84,550.000	SY
	4425	325 0100	SEPARATOR FABRIC	3,328.000	SY
	4430	326(C)1100	(SP) WOVEN GEOSYNTHETIC REINFORCEMENT FABRIC	86,264.000	SY
	4435	402(E)2600	TRAFFIC BOUND SURFACE COURSE TYPE E	996.000	TON
	4440	407(B)7300	TACK COAT	1,322.000	GAL
	4445	411(B)1330	SUPERPAVE, TYPE S3(PG 64-22 OK)	17,637.000	TON
	4450	411(C)1430	SUPERPAVE, TYPE S4(PG 64-22 OK)	1,043.000	TON
	4455	414(A)5200	P.C.CONCRETE PAVEMENT(PLACEMENT)	6,453.000	SY
	4460	414(B)5300	DOWEL JOINTED P.C.C.PAVT.(PLACEMENT)	57,072.000	SY
	4465	414(E)5600	FULL DEPTH P.C.C. PATCH (PLACEMENT)	500.000	SY
	4470	414(F)5700	PARTIAL DEPTH P.C.C. PATCH (PLACEMENT)	500.000	SY
	4475	414(G)5800	P.C. CONCRETE FOR PAVEMENT	17,369.000	CY
	4480	501(A)1200	STRUCTURAL EXCAVATION UNCLASSIFIED	90.000	CY
	4485	501(G)1810	CLSM BACKFILL	507.000	CY
	4490	504(E)5520	42" F-SHAPED PARAPET	4,991.000	LF
	4495	504(F)5600	HANDRAILING	1,282.000	LF
	4500	509(A)0200	CLASS AA CONCRETE	239.700	CY
	4505	509(B)0300	CLASS A CONCRETE	1,526.500	CY
	4510	509(B)0310	CLASS A CONCRETE(LONG. BAR. DES. 1-A)	40.400	CY
	4515	509(D)0500	CLASS C CONCRETE	79.200	CY
	4520	509(D)0510	CLASS C CONCRETE	36.300	CY
	4525	510(A)1200	RETAINING WALL	3,897.000	SY
	4530	510(C)1440	SLOPE WALL (5")	169.000	SY
	4535	510(D)1500	GRAFFITI TREATMENT	27,444.000	SF
	4540	511(A)2200	REINFORCING STEEL	35,712.000	LB
	4545	511(B)2300	EPOXY COATED REINFORCING STEEL	349,030.000	LB
	4550	514(A)5220	PILES, FURNISHED (HP 12X53)	4,648.000	LF
	4555	514(B)5320	PILES, DRIVEN (HP 12X53)	4,648.000	LF

Proposal: 240225 **Let Date:** September 12, 2024 **Call Order:** 166
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33788(11) NHPPI-4400-(126)FP
33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0027	ROADWAY - NHPPI-4400-(117)PM				
	4560	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	4565	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	4,407.000	SY
	4570	516(A)8220	DRILLED SHAFTS 36" DIAMETER	456.000	LF
	4575	516(C)8400	CROSSHOLE SONIC LOGGING	7.000	EA
	4580	601(A)1100	TYPE I PLAIN RIPRAP	237.000	TON
	4585	601(C)1300	TYPE I-A FILTER BLANKET	95.000	TON
	4590	601(I)1700	FILTER FABRIC (RIPRAP)	350.000	SY
	4595	609(A)4230	CONC.CURB(6" BARRIER-INTEGRAL)	571.000	LF
	4600	609(A)4270	CONC.CURB(8" BARRIER-INTEGRAL)	13,063.000	LF
	4605	610(A)5200	4" CONCRETE SIDEWALK	4,344.000	SY
	4610	610(A)5240	4" DECORATIVE CONCRETE SIDEWALK	1,588.000	SY
	4615	610(B)5320	8" CONCRETE DRIVEWAY	3,319.000	SY
	4620	610(C)5400	4" CONCRETE DIVIDING STRIP	962.000	SY
	4625	610(I)6000	TACTILE WARNING DEVICE-NEW	80.000	SF
	4630	611(A)7211	(PL) MANHOLE (4' DIA.)	11.000	EA
	4635	611(A)7216	(PL) MANHOLE (5' DIA.)	5.000	EA
	4640	611(A)7231	(PL) MANHOLE (8' DIA.)	4.000	EA
	4645	611(B)7301	(PL) ADD'L.DEPTH IN MANHOLE (4' DIA.)	10.830	VF
	4650	611(B)7306	(PL) ADD'L.DEPTH IN MANHOLE (5' DIA.)	12.130	VF
	4655	611(B)7321	(PL) ADD'L.DEPTH IN MANHOLE (8' DIA.)	10.530	VF
	4660	611(G)0144	INLET W/LRG. JCT. BOX, CI, DES.2	26.000	EA
	4665	611(G)0264	INLET W/SMALL JCT. BOX, CI, DES.2	23.000	EA
	4670	611(G)0354	INLET (SMD-TYPE 2)	7.000	EA
	4675	611(G)7700	SPECIAL INLET DRAIN	9.000	EA
	4680	611(G)8155	INLET - LONG. BARRIER - TYPE I, DES.2	24.000	EA
	4685	611(G)8175	INLET - LONG. BARRIER - TYPE II, DES.2	4.000	EA
	4690	611(H)0820	ADD'L DEPTH IN INLET W/LJB, CI, DES. 2	53.410	VF
	4695	611(H)0920	ADD'L DEPTH IN INLET W/SJB, CI, DES. 2	50.180	VF
	4700	611(H)0990	ADD'L DEPTH IN INLET SMD TYPE 2	33.420	VF
	4705	613(A)5208	18" R.C.PIPE CLASS III	4,344.000	LF
	4710	613(A)5216	24" R.C.PIPE CLASS III	1,349.000	LF
	4715	613(A)5224	36" R.C.PIPE CLASS III	214.000	LF
	4720	613(A)5240	60" R.C.PIPE CLASS III	2,841.000	LF
	4725	613(B)5608	24" X 18" CORR. GALV. STEEL PIPE ARCH	500.000	LF
	4730	613(J)6400	EDGE DRAIN CONDUIT-PERFORATED	21,013.000	LF
	4735	613(K)6500	EDGE DRAIN OUTLET LATERAL-NONPERFORATED	420.000	LF
	4740	613(L)6708	18" PREFAB. CULVERT END SEC., ROUND	12.000	EA
	4745	613(L)6716	24" PREFAB. CULVERT END SEC., ROUND	6.000	EA
	4750	613(L)6728	36" PREFAB. CULVERT END SEC., ROUND	3.000	EA
	4755	613(L)6744	60" PREFAB. CULVERT END SEC., ROUND	1.000	EA
	4760	613(Q)7500	OUTLET LATERAL HEADWALL	5.000	EA
	4765	613(W)8120	24" JACKED CONDUIT	110.000	LF
	4770	619(A)6200	REMOVAL OF STRUCTURES & OBSTRUCTIONS	1.000	LSUM
	4775	619(B)6300	REMOVAL OF HEADWALL	12.000	EA
	4780	619(B)6352	REMOVAL OF FENCE	3,545.000	LF

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33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0027	ROADWAY - NHPPI-4400-(117)PM				
	4785	619(B)6356	REMOVAL OF CURB AND GUTTER	5,084.000	LF
	4790	619(B)6360	REMOVAL OF CONCRETE PAVEMENT	27,637.000	SY
	4795	619(B)6364	REMOVAL OF ASPHALT PAVEMENT	19,216.000	SY
	4800	619(B)6368	REMOVAL OF DRAINAGE INLETS	6.000	EA
	4805	619(B)6376	REMOVAL OF CONC.PAV.W/ASPH.OVERLAY	2,455.000	SY
	4810	619(B)6396	REMOVAL OF GUARDRAIL	3,547.000	LF
	4815	619(B)6408	REMOVAL OF CONCRETE SLOPE PROTECTION	640.000	SY
	4820	619(B)6416	REMOVAL OF CONCRETE MEDIAN BARRIER	1,302.000	LF
	4825	619(B)6436	REMOVAL OF CONCRETE DITCH LINER	1,570.000	LF
	4830	619(B)6440	REMOVAL OF EXISTING PIPE	848.000	LF
	4835	619(B)6460	REMOVAL OF 4" CONCRETE DIVIDING STRIP	15.000	SY
	4840	619(C)6600	SAWING PAVEMENT	2,124.000	LF
	4845	623(A)1200	BEAM GUARDRAIL W-BEAM SINGLE	125.000	LF
	4850	623(G)1820	GUARDRAIL END TREATMENT (31")	8.000	EA
	4855	623(I)2050	GUARDRAIL BRIDGE CONN-THRIE BEAM (31")	8.000	EA
	4860	624(A)3200	FENCE-STYLE WWF	3,641.000	LF
	4865	627(A)6200	CONCRETE LONGITUDINAL BARRIER, DESIGN 1	2,287.000	LF
	4870	627(B)6300	CONCRETE LONGITUDINAL BARRIER END SEC.	1.000	EA
	4875	629(D)7500	REMOVE AND RESET MAILBOX	4.000	EA
	4880	853 5175	GUARDRAIL DELINEATORS(TYPE 2, CODE 1)	24.000	EA
	4885	871(A)2200	IMPACT ATTENUATOR	1.000	EA
	4890	871(C)2410	RELOCATION OF IMPACT ATTENUATOR	2.000	EA

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33788(08) NHPPI-4400-(116)FP
Counties: TULSA
Description: INTERCHANGE
US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0028	WATERLINE RELOCATION - NHPPI-4400-(117)PM				
	4895	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	4900	202(A)2200	UNCLASSIFIED EXCAVATION	1,065.000	CY
	4905	303(A)1200	AGGREGATE BASE TYPE A	930.000	CY
	4910	616(A)2272	8" DUCTILE IRON PIPE W/POLYETHYLENE ENCA	1,150.000	LF
	4915	616(A)2276	12" DUCTILE IRON PIPE W/POLYETHYLENE ENC	220.000	LF
	4920	616(A)2288	12" DUCT.IRON PIPE REST.JT.W/POLY.ENCASE	460.000	LF
	4925	616(D)2538	2" COMB.AIR RELEASE ASSEMBLY AND VAULT	1.000	EA
	4930	616(D)2650	8" GATE VALVE	5.000	EA
	4935	616(D)2658	12" GATE VALVE	2.000	EA
	4940	616(D)2800	STANDARD VALVE BOX	7.000	EA
	4945	616(D)2804	VALVE BOX EXTENSION	7.000	EA
	4950	616(I)3330	20" STEEL CASING	20.000	LF
	4955	616(K)3516	8" SOLID SLEEVE	2.000	EA
	4960	616(K)3524	12" SOLID SLEEVE	3.000	EA
	4965	616(O)4000	8" 11 1/4 DEGREE FITTING	5.000	EA
	4970	616(O)4035	12" 11 1/4 DEGREE FITTING	1.000	EA
	4975	616(O)4045	12" 45 DEGREE FITTING	16.000	EA
	4980	616(R)4348	12" X 8" REDUCER	1.000	EA
	4985	616(T)4585	8" X 8" X 8" TEE	3.000	EA
	4990	619(B)6531	ABANDON 8" WATER LINE	3.000	EA
	4995	619(B)6546	ABANDON 12" WATER LINE	2.000	EA
	5000	619(C)6600	SAWING PAVEMENT	300.000	LF
0029	SEWER RELOCATION - NHPPI-4400-(117)PM				
	5005	201(A)1200	CLEARING AND GRUBBING	1.000	LSUM
	5010	202(A)2200	UNCLASSIFIED EXCAVATION	650.000	CY
	5015	303(A)1200	AGGREGATE BASE TYPE A	565.000	CY
	5020	611(A)7211	(PL) MANHOLE (4' DIA.)	3.000	EA
	5025	611(B)7301	(PL) ADD'L.DEPTH IN MANHOLE (4' DIA.)	19.000	VF
	5030	613(Y)8300	(PL)VIDEO INSPECTION OF CONDUIT	300.000	LF
	5035	615(A)1220	8" POLYVINYL CHLORIDE (PVC) PIPE	360.000	LF
	5040	615(B)1300	SANITARY SEWER SERVICE CONNECTION	2.000	EA
	5045	615(C)1400	SANITARY SEWER SERVICE LINE	20.000	LF
	5050	616(I)3330	20" STEEL CASING	272.000	LF
	5055	616(J)3435	BORE AND JACK 20" CASING	151.000	LF
	5060	619(B)6372	REMOVAL OF MANHOLES	2.000	EA
	5065	619(B)6440	REMOVAL OF EXISTING PIPE	360.000	LF
	5070	619(C)6600	SAWING PAVEMENT	50.000	LF

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	Line #		Item Description	Quantity	Unit
0030	BRIDGE 'O' - NBI NO.33124 - NHPPI-4400-(117)PM				
	5075	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	248.000	CY
	5080	501(G)1800	CLSM BACKFILL	357.000	CY
	5085	502 3100	TEMPORARY EARTH RETAINAGE	1.000	LSUM
	5090	504(A)5200	APPROACH SLAB	362.700	SY
	5095	504(B)5300	SAW-CUT GROOVING	2,509.100	SY
	5100	504(E)5520	42" F-SHAPED PARAPET	1,117.500	LF
	5105	506(A)7225	STRUCTURAL STEEL M270 GRADE 50W	842,340.000	LB
	5110	507(A)8200	STAINLESS STEEL FIXED BEARING ASSEMBLY	5.000	EA
	5115	507(B)8300	STAINLESS STEEL EXP. BEARING ASSEMBLY	20.000	EA
	5120	509(A)0210	CLASS AA CONCRETE	612.400	CY
	5125	509(B)0320	CLASS A CONCRETE	221.300	CY
	5130	509(D)0510	CLASS C CONCRETE	7.700	CY
	5135	510(A)1210	RETAINING WALL	115.500	SY
	5140	510(C)1450	SLOPE WALL (5")	1,898.500	SY
	5145	510(D)1500	GRAFFITI TREATMENT	24,473.000	SF
	5150	511(A)2210	REINFORCING STEEL	1,150.000	LB
	5155	511(B)2310	EPOXY COATED REINFORCING STEEL	220,150.000	LB
	5160	514(A)5210	PILES, FURNISHED (HP 10X42)	324.000	LF
	5165	514(A)5220	PILES, FURNISHED (HP 12X53)	655.000	LF
	5170	514(B)5310	PILES, DRIVEN (HP 10X42)	324.000	LF
	5175	514(B)5320	PILES, DRIVEN (HP 12X53)	655.000	LF
	5180	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	5185	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	591.000	SY
	5190	516(A)8250	DRILLED SHAFTS 72" DIAMETER	68.000	LF
	5195	516(C)8400	CROSSHOLE SONIC LOGGING	1.000	EA
	5200	517 9110	ELASTOMERIC COATING	1,536.000	SF
	5205	518(B)0300	SEALED EXPANSION JOINTS	87.000	LF
	5210	523(A)3200	SEALER CRACK PREPARATION	239.400	LF
	5215	523(B)3300	SEALER RESIN	2.700	GAL
	5220	542 9111	(PL)INSTALLATION OF BRIDGE ITEMS(TYPE A)	2.000	EA
	5225	601(B)1230	TYPE I-A PLAIN RIPRAP	327.000	TON
	5230	601(C)1310	TYPE I-A FILTER BLANKET	57.000	TON
	5235	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	243.000	LF
	5240	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	100.000	LF
	5245	619(B)6312	REMOVAL OF BRIDGE ITEM (TYPE A)	1.000	LSUM
	5250	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM
0031	BRIDGE 'U' - NBI NO.33132 - NHPPI-4400-(117)PM				
	5255	202(A)2210	UNCLASSIFIED EXCAVATION	11,950.000	CY
	5260	501(A)1210	STRUCTURAL EXCAVATION UNCLASSIFIED	1,116.000	CY
	5265	509(A)0210	CLASS AA CONCRETE	2,584.600	CY
	5270	511(A)2210	REINFORCING STEEL	454,380.000	LB
	5275	619(D)6700	REMOVAL OF EXISTING BRIDGE STRUCTURE	1.000	LSUM

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0032	BRIDGE 'V' - NHPPI-4400-(117)PM				
	5280	501(B)1300	SUBSTRUCTURE EXCAVATION COMMON	306.000	CY
	5285	501(G)1800	CLSM BACKFILL	22.300	CY
	5290	504(A)5200	APPROACH SLAB	39.000	SY
	5295	504(B)5300	SAW-CUT GROOVING	39.000	SY
	5300	504(F)5600	HANDRAILING	73.400	LF
	5305	509(A)0210	CLASS AA CONCRETE	142.800	CY
	5310	510(C)1450	SLOPE WALL (5")	323.320	SY
	5315	511(B)2310	EPOXY COATED REINFORCING STEEL	11,640.000	LB
	5320	514(A)5210	PILES, FURNISHED (HP 10X42)	595.000	LF
	5325	514(B)5310	PILES, DRIVEN (HP 10X42)	595.000	LF
	5330	514(L)6300	PILE SPLICE, H-PILE (NON-BIDDABLE)	1.000	EA
	5335	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	38.000	SY
	5340	517 9110	ELASTOMERIC COATING	36.000	SF
	5345	535 7170	PREFABRICATED PEDESTRIAN BRIDGE	1.000	EA
	5350	613(H)6205	6" PERFORATED PIPE UNDERDRAIN ROUND	48.000	LF
	5355	613(I)6310	6" NON-PERF.PIPE UNDERDRAIN RND.	110.000	LF
0033	BRIDGE PARAPET MODIFICATION - NHPPI-4400-(117)PM				
	5360	509(A)0210	CLASS AA CONCRETE	4.800	CY
	5365	511(B)2310	EPOXY COATED REINFORCING STEEL	1,480.000	LB
	5370	515(A)7200	WATER REPELLENT (VISUALLY INSPECTED)	24.000	SY
	5375	619(B)6308	REMOVAL OF BRIDGE ITEMS	8.000	EA

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	Line #		Item Description	Quantity	Unit
0034	TRAFFIC SIGNING AND STRIPING - NHPPI-4400-(117)PM				
	5380	516(A)8240	DRILLED SHAFTS 60" DIAMETER	148.000	LF
	5385	804(A)2200	STRUCTURAL CONCRETE	3.100	CY
	5390	804(B)2300	REINFORCING STEEL	424.000	LB
	5395	805(A)3236	(PL)REMOVAL OF OVERHEAD SIGN STRUCTURE	1.000	EA
	5400	805(A)3252	(PL)REMOVAL OF EXISTING SIGNS	34.000	EA
	5405	850(A)1200	SHEET ALUMINUM SIGNS	545.000	SF
	5410	850(B)1310	EXTRUDED ALUMINUM PANEL SIGNS	86.000	SF
	5415	850(B)1320	EXTR.ALUM.PAN.SGN.(OVRHD SIGNS)	1,533.000	SF
	5420	851(C)2405	1 1/2" SQUARE TUBE POST	21.000	LF
	5425	851(C)2410	1 3/4" SQUARE TUBE POST	96.000	LF
	5430	851(C)2430	2 1/2" SQUARE TUBE POST	633.000	LF
	5435	851(C)2435	4' SQ TUBE SIGN SUPPORT (OMNI-DIRECT)	34.000	LF
	5440	852(D)3504	OVHD.SN.STR., MONOTUBE TYPE B 55'	1.000	EA
	5445	852(D)3560	OVHD.SN.STR., MONOTUBE TYPE B 130'	1.000	EA
	5450	852(D)3564	POWDER COAT TYPE B1	2.000	EA
	5455	855(A)7216	TRAFFIC STRIPE(PLASTIC)(24" WIDE)	893.000	LF
	5460	855(A)7236	4" RECESSED THERMOPLASTIC STRIPING	27,816.000	LF
	5465	855(A)7244	8" RECESSED THERMOPLASTIC STRIPING	1,182.000	LF
	5470	855(B)7304	TRAFFIC STRIPE(PLASTIC)(ARROWS)	2.000	EA
	5475	856(A)8204	TRAFFIC STRIPE(MULTI-POLY.)(6" WIDE)	9,099.000	LF
	5480	856(A)8212	TRAFFIC STRIPE(MULTI-POLY)(12" WIDE)	4,008.000	LF
	5485	856(A)8232	TRAF. STR(MULT.)(AW)(INLAID)(6" WIDE)	12,891.000	LF
	5490	856(B)8304	TRAFFIC STRIPE(MULTI-POLY.)(ARROWS)	7.000	EA
	5495	858(A)0224	PAVE.MARKERS CLASS A TYPE 2-C	62.000	EA

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0035	TRAFFIC CONTROL - NHPPI-4400-(117)PM			
5500	104 3250	(SP) RAILROAD FLAGGING(NON-BIDDABLE)	205.000	DAY
5505	823 6100	(SP)PORTABLE TRAFFIC SIGNAL SYSTEM	245.000	SD
5510	857(A)9205	CONSTRUCTION TRAFFIC STR.(PAINT)(6" WIDE)	75,614.000	LF
5515	857(C)9405	REMOVABLE PAVEMENT MARKING TAPE(6" WIDE)	165,363.000	LF
5520	857(F)9700	PAVEMENT MRKNG.REMOVAL(TRAF.STRP)	133,000.000	LF
5525	858(A)0224	PAVE.MARKERS CLASS A TYPE 2-C	14,160.000	EA
5530	858(A)0228	PAVE.MARKERS CLASS A TYPE 2-D	9,280.000	EA
5535	871(B)2300	CONST.ZONE IMPACT ATTEN.	8,815.000	SD
5540	877(B)4300	DELIVER PORTABLE LONGITUDINAL BARRIER	18,337.500	LF
5545	877(C)4400	RELOCATION OF PORT. LONGITUDINAL BARRIER	72,963.000	LF
5550	878(B)5300	MODULAR GLARE SCREEN (TEMPORARY)	19,200.000	SD
5555	880(A)6200	ARROW DISPLAY(TYPE A)	75.000	SD
5560	880(B)6300	CONSTRUCTION SIGNS 0 TO 6.25 SF	33,355.000	SD
5565	880(B)6310	CONSTRUCTION SIGNS 6.26 SF TO 15.99 SF	49,425.000	SD
5570	880(B)6320	CONSTRUCTION SIGNS 16.0 SF TO 32.99 SF	44,455.000	SD
5575	880(B)6330	CONSTRUCTION SIGNS 33.0 SF & OVER	2,125.000	SD
5580	880(C)6410	CONSTRUCTION BARRICADES(TYPE III)	42,935.000	SD
5585	880(D)6500	VERTICAL PANELS	102,950.000	SD
5590	880(E)6607	WARNING LIGHTS(TYPE B)	146,850.000	SD
5595	880(E)6616	WARNING LIGHTS(TYPE D)	102,950.000	SD
5600	880(F)6700	DRUMS	409,605.000	SD
5605	880(G)6805	CHANNELIZER CONES	245,620.000	SD
5610	880(L)7310	(SP) TRAFFIC SURVEILLANCE, OHP (NON-BID)	1,500.000	HOUR
5615	882 8100	(SP)SMART WORK ZONE SYSTEM	1,165.000	SD
5620	882 8105	(SP)SMART WK. ZONE SYS.-PORT.CHNG.MSG.SN	31,455.000	SD
5625	882 8110	(SP)SMART WK. ZONE SYS.-PORT.TRAF.SENSOR	38,445.000	SD
5630	882 8115	(SP)SMART WK ZONE SYS-PAN-TILT-ZOOM CMRA	4,660.000	SD
5635	882 8120	(SP)SMART WK. ZONE SYS.-WEBSITE SYSTEM	1,165.000	SD

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US-75: AT THE I-44 INTERCHANGE IN THE CITY OF TULSA.
PROJECT LENGTH = 5.872 MILES

	Line #		Item Description	Quantity	Unit
0036	LIGHTING - NHPPI-4400-(117)PM				
	5640	506(A)7200	STRUCTURAL STEEL	14,650.000	LB
	5645	509(B)0320	CLASS A CONCRETE	85.500	CY
	5650	516(A)8230	DRILLED SHAFTS 48" DIAMETER	61.600	LF
	5655	610(A)5200	4" CONCRETE SIDEWALK	209.500	SY
	5660	616(P)4112	2" HDPE PIPE (BORED)	500.000	LF
	5665	650(C)8310	ELECTRICAL EQUIPMENT	1.000	LSUM
	5670	802(A)0240	2" GALV.STEEL ELECT.COND. EXPOSED	2,000.000	LF
	5675	802(B)0324	2" PVC SCH.40 PLASTIC CONDUIT TRENCHED	11,000.000	LF
	5680	802(B)0360	3" PVC SCH. 80 PLASTIC CONDUIT TRENCHED	1,600.000	LF
	5685	803(A)1200	PULL BOX	2.000	EA
	5690	803(A)1220	PULL BOX(SIZE II)	13.000	EA
	5695	805(A)3208	REMOVAL OF PULL BOX	6.000	EA
	5700	805(B)3304	(PL)RESET OF HIGH MAST TOWER	4.000	EA
	5705	805(D)3504	(PL)REMOVE & RESET LIGHT POLE	4.000	EA
	5710	806(C)4508	40' MTG & 8' HLMA(G.STL.)	39.000	EA
	5715	806(C)4524	40' MHP & TWIN H.L.MST.ARM(G.STL.)	7.000	EA
	5720	809(A)7200	ROADWAY LUMINAIRE	60.000	EA
	5725	810(A)8200	SERVICE POLE	1.000	EA
	5730	811 9110	1/C NO.2 ELECT.COND.	7,700.000	LF
	5735	811 9120	1/C NO.6 ELECT.COND.	20,000.000	LF
	5740	811 9125	1/C NO.8 ELECT.COND.	37,900.000	LF
	5745	811 9130	1/C NO.10 ELECT.COND.	4,600.000	LF
0037	STAKING - NHPPI-4400-(117)PM				
	5750	642(B)3300	CONSTRUCTION STAKING LEVEL II	1.000	LSUM
0038	CONSTRUCTION - NHPPI-4400-(117)PM				
	5755	220 1100	SWPPP DOCUMENTATION AND MANAGEMENT	1.000	LSUM
	5760	640(A)1210	FIELD OFFICE	1.000	EA
	5765	641 2110	MOBILIZATION	1.000	LSUM